

350 Kimbark Street Longmont, CO 80501 (303) 651-8444 www.longmontcolorado.gov/cnr

2015 Neighborhood Improvement Program Grant Application

(Deadline, Wednesday, February 4, 2015)

Neighborhood Group: Kensington Date: 1/30/15
Project Title: New beaches and concrete pad replacement
Project Location: <u>north playground</u>
Amount requested: \$\frac{1}{2} \cdot 850000 Grant # 7
NIP Grants applied for or awarded in the last three years: 2012 - Applied for: Yes No Grant awarded? Yes No Amount Awarded? \$\frac{1}{2}\$ 2013 - Applied for: Yes No Grant awarded? Yes No Amount Awarded? \$\frac{1}{2}\$ 2014 - Applied for: Yes No Grant awarded? Yes No Amount Awarded? \$\frac{1}{2}\$ Is your neighborhood a voluntary neighborhood or a HOA Voluntary HOA 4. Identify the need or problem your neighborhood has recognized and is prepared to address. (Value 0 to 4 points), based on, "how compelling is this need" - 0 not compelling, 1 somewhat compelling, 2-compelling, 3 very compelling, 4 extremely compelling.
Ten years ago a master plan was established for
the revitalization of Kensington park by city staff,
consultants and residents of Kensington neighborhood.
Part of the master plan was to replace existing playground
equipment at the north and south playground. The south
playground was completed late spring of 2014. The north playground
is slated to be completed by summer 2015. Two benches near the
pond are in desparate need of replacement and additional benche
near the new playground would be a tremendons asset to the
trush cans, bike racks and more trees are not included in plagground plan

points), based on, contribution from the neighborhood- 0 poor contribution, 1 an adequate contribution, 2 a good contribution, 3 very good contribution, 4 excellent contribution, 1 extra point for a non HOA neighborhood, an additional extra point for a non HOA neighborhood that has a contribution of 25% or greater.
Since the installation of equipment must
be done by a contractor or city parks employees,
the only contribution the residents can provide
would be to dig the holes in preparation for the
tree planting. This will require coordinating
with city forestry concerning the correct time
to plant trees.
8. The NIP Grant is funded by the Public Improvement Fund and must provide a clear public benefit. Describe how will this project benefit the public? (Value 0 to 6 points), based on, how will this provide a clear benefit to the public- 0-1 poor benefit, 2-3 an OK benefit, 4-5 a good benefit, 6-7 very good benefit, 8-10 excellent benefit.
The Kensington neighborhood is has a large percentage
of families with young children. That is why there
is much excitement and relief that the north playgrown
is finally going to be updated and improved. The new benche
around the pond will attract residents and be a more
confortable place to enjoy the park. New benches and
trees will provide not only an aesthetic element to
the playground but a very useful purpose. The path
that runs through the park connects to paths
from all directions so any resident passing through
will also have the opportunity to enjoy the area.

7. What is the contribution to this project from neighborhood (money/materials/labor)? (Value 0 to 6

Kensington NIP Grant

Responses to City Letter dated December 2, 2014

Updated 1/23/15 after site visit with Charles Kamenides.

First Bullet - The cost for five benches is \$1,200.00 each including the pad. The cost in the application is incorrect, and will cost \$6,000.00 instead of \$3,500.00.

Response: The costs used in the application were obtained from Kathy Kron, City Project Manager in the Natural Resources Division for the Kensington North Playground Replacement Project. According to Kathy, a City standard bench costs approximately \$550 delivered and installed and costs provided in the application have been inflated from that to cover any incidentals. A concrete pad is being built as part of the Kensington North Playground Replacement Project which will accommodate one of the new benches near the playground. The other two benches near the playground will require new pads. After meeting on —site with Charles Kamenides, Kathy & Charles determined the concrete pads for the benches around the pond would also need to be replaced. Per these recommendations, the bench cost should be recalculated as follows:

- 1 New Bench near playground (which does not need a concrete pad) @ \$700 each = \$700
- 4 New Benches (which need concrete pads) 2 near playground & 2 at existing locations around pond@ \$1,200 each = \$4,800

2nd Bullet – Trash needs recycling or at least the pad large enough to be able to install a recycle container provided by sanitation.

Response: The pad for the trash container(s) are being installed as part of the Kensington North Playground Replacement Project and will be large enough to accommodate a trash and recycling container.

3rd Bullet – Two bike racks to be installed by whom? And who pays installation costs?

Response – The bike racks would be installed by a Contractor. The cost provided (\$400 each) includes delivery and installation.

4th Bullet – City crews will not install benches. We can contract them out for support or include in the revitalization construction. Benches, pads and paths to benches must meet the current ADA standards. Pathways to the benches by the pond do not exist. So that would need to be included. The benches and concrete cannot be replaced without the pathways.

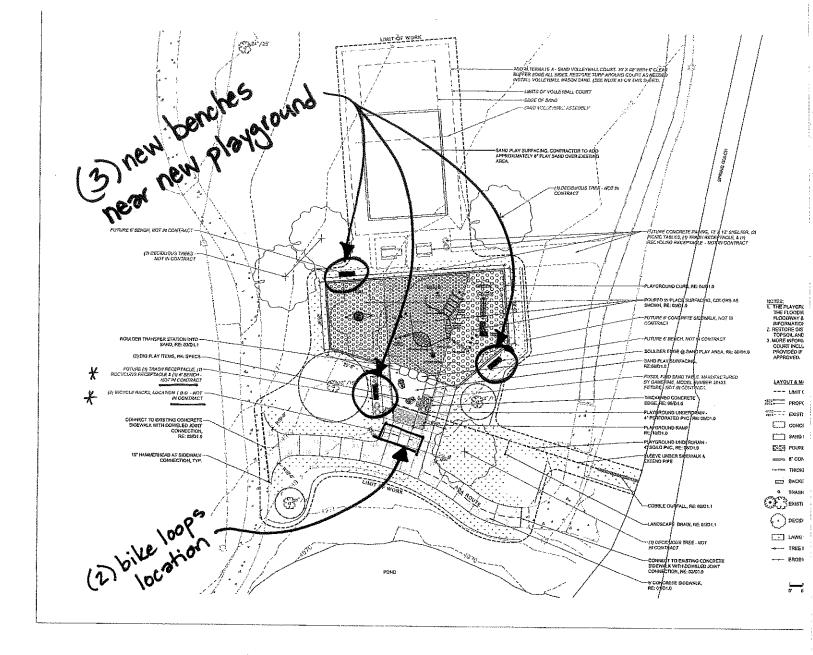
Response – OK to contract bench & pad installation, the cost provided will cover delivery & installation. The existing pads are along the main path around the pond & the new concrete pad being installed can be leveled and provide the space needed for ADA compliance.

5th Bullet – Parks and Natural Resources would like to review a map of the proposed bench and bike rack placement prior to approval. Maintenance and renewal should be included under additional resources from the City.

Response: Map(s) attached. Maintenance and renewal will be noted under additional resources from the City.

6th Bullet – For Kensington North playground, it would be more efficient and cost-effective to provide funding to Natural Resources Division to be incorporated into the playground renewal project.

Response: This was considered, however, the timing of the grant award does not coincide with the project construction schedule. The items included in the grant (trees, benches, bike racks & trash receptacle) benefit the project without delaying it.





Replace (2)
benches along



190-1EAR FLOCOPLAN

NOTES: 1.THE PLAYEROUND IS LOCATED WITH 2. THE BASE FLOOD ELEVATION IS 4971



2015 Neighborhood Improvement Program



Budget

KORDY	bid	get * Review	sed-Alternate
Neighborhood Group: \(\square\lambda	ensington		
Project Title: Bench av			
Project Budget	,		
Materials/Vendors/Installation:	. Older Garand	Request	Match
	1 X 113/2 UV	\$ 700.00	\$
2 benches by pond, re 2 benches near playgrounds recyclet 1 trash can + 2 biks	e racks	\$ <u>4800.00</u>	\$
4 trees	4 x 250.00	\$ 1000	\$ 600
Services:			
hours @ \$	/hour =	\$ 	£
hours @ \$	/hour =	\$	\$
City Staff Time needed as deter hours @ \$	mined by FW&NR /hour =		\$
	TOTAL	\$ 8500.00	\$ 600
TOTAL PROJECT COST IN	CLUDING MATCH	\$ 9100.00	· · ·
PERCENT OF TOTAL (Mate	ch/Request)	93%	7%
Estimated Annual Maintainance	Costs: in cocpora		
Project Cost Estimate Develope			
Project approval/City staff cion	off and renerval assets	6_ }	



2015 Neighborhood Improvement Program <u>Project Intent</u>



Neighborhood Group:	Kensington	Date:	9/24/14 SEP	** **
Due date: PLEASE CO	MPLETE AND RETURN THIS FOR	RM BY 5:00 PM ON SEP		44 4:29p
Project Title:	Bench replacement	+ addition	al benches	
Project Location:	North end of p	park and ne	en playground	L .
Amount requestested:	5,100 - 5,560		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
of the portion of they are there is no pad they a stubs of war many years request three Will this project impact, If yes, provide a description	There are two nd that are in de made of wood, the s to backrest on either are attached to is old and that were part of ago (see attached phose additional benches or is any part of it in City parks and/ tion of impact and/or placement in City ap showing the location on private pr	esparate need sealant is chieved and creaked for a shelter that to be placed for right-of-way (ROW)?	of replacement pping and the concrete land still has at was removed also like to around the new, the see of the larger of the la	playgroup
by hired in plants	ontractor. Fores	ed to insta of new cor stry would	ll benches acrete pads, be mirrored	
• If yes describe the	Yes No 🔼 e electrical components of this project	t		

A grant requesting any improvements to an irrigation system must have an independent water audit with the Project Intent. The audit must define a need for conservation and a strategy for meet that conservation need. 1. Independent water audit attached? Yes \(\subseteq \) No \(\subseteq \) (grant request will not be considered. 2. What is the desired conservation outcome and where is that identified in the audit? 3. How will this project meet those conservation needs? 4. NIP grants cannot be used for maintainance, explain why this is new infrastructure an an existing system.	how this grant will ed without audit)
 What is the desired conservation outcome and where is that identified in the audit? How will this project meet those conservation needs? NIP grants cannot be used for maintainance, explain why this is new infrastructure an 	·
	d not maintainance
	·
Are permits needed for this project? Yes No X • Describe what permits are needed for this project	
Are any other City resources needed? Yes No Describe what additional resources may be needed from the City to complete this grant	:
Parks foresty and Parks operation to coordinate concrete pad replacement and install. Al	ordinate
planting of 2 trees.	
Describe the ongoing maintenance that this project requires and provide the plan to support the Provide names and addresses of maintenance contacts (attach additional pages if necessary)	hat maintenance.
Install would be incorporated into reg park maintanance,	elar



2015 Neighborhood Improvement Program Budget



B	uaget * Revi	sed-Alternate
Neighborhood Group: <u>Kensington</u>		
Project Title: Bench and concrete		
Project Budget		
Materials/Vendors/Installation: 3 benches around playgrand	Request	Match
2 benches by fond, replacing concret	\$ 2100 te	\$
1 trash can 2 bike racks	\$ 2000	\$
4 trees 4x.250.00	\$ 1000	\$ 600
Services:		
hours @\$ /hour =	\$	
hours @ \$/hour =	\$	\$
City Staff Time needed as determined by PW&NR		
hours @ \$/hour =	\$	\$
TOTAL	\$ 6500	\$ 600
TOTAL PROJECT COST INCLUDING MATE	CH \$ 7100	
PERCENT OF TOTAL (Match/Request)	91.5	6 <u>8,5</u> %
Estimated Annual Maintainance Costs: in corp	vorated into regu	ular park maint
Project Cost Estimate Developed by:		
(Project approval/City staff sign off, and renewal c	costs to be calculated by City	Staff)



2015 Neighborhood Improvement Program Budget * Revised



Neighborhood Group: Kensington		Date: 10 17 114 CT17 4:01P	M
Project Title: Bench replacement an	d additional	benches	
Project Budget			
Materials/Vendors/Installation:	Request	Match	
5 benches (not replacing concrete pads) 5 x 700.00	\$ <u>3500</u>	\$	
1 trash can and 1 bike rack	\$ 1000	\$	
4 trees 4 x 250,00	\$ <u>1000</u>	\$_600	
Services:			
hours @ \$/hour =	\$	\$	
hours @ \$/hour =	\$	\$	
City Staff Time needed as determined by PW&NRhours @ \$/hour =	\$	\$	
TOTAL	\$ 5500	\$ <u>600</u>	
TOTAL PROJECT COST INCLUDING MATCH	\$ <u>6100</u>	,	
PERCENT OF TOTAL (Match/Request)	90%	%	
Estimated Annual Maintainance Costs: in corpo ca	ted into regula	ir park maint.	
Project Cost Estimate Developed by:	_		
(Project approval/City staff sign off, and renewal costs to	o ha calculated by: City S	+~ff)	

I just spoke with Ken Wicklund, the City Forester. For the trees he'd recommend for this site (size & species), the tree cost will be approx. \$250 per tree. He also gave me a labor cost of \$150 per tree whith 17 will pm represents the cost value of having residents dig the hole, plant the tree, water, mulch, etc. Forestry will still assist in ordering the trees, getting them delivered to the site, bringing the mulch and water to the site, etc.

Trash Cans Cost \$500 plus \$100 to deliver/install = \$600 each. I would recommend 1 trash can & 1 recycling.

Bike Loops Cost Approx. \$400 each delivered and installed. I would recommend 2 bike loops.

Hope this helps!

Thanks!

Kathy Kron

Project Manager II - Natural Resources

City of Longmont Public Works & Natural Resources Dept.

7 S. Sunset St., Longmont, CO 80501

(303) 774-4528 - office / (720) 383-8755 - cell

www.longmontcolorado.gov



plant trees close to this bench for Shade





(1) BICYCLE RACKS - NOT IN CONTRACT (I) TRASH RECEPTACLE & (1) 6' BENCH -NOT IN CONTRACT of a additional benches. CONNECT TO EXISTING SIDEWALK 16" HAMMERHEAD AT SIDEWALK CONNECTION, TYP. \$324"/25" (C) 18./15. LINTLOFEGER L'MIT OF WORK 4 RE: N CONTRACT -THICKETED CONCRETE
EDGE, RE: LÓD ALTERNATE A - SAND VOLLEYBALL COURT —SAMO PLAY AREA, RE: CONCRETE SIDEWALK, RE: € 0€ -(3) DECIDUOUS TREES - NOT III. -SLEEVE UNDER SIDEWALK & EXTEND PIPE TO CONFECT TO THE STREAM THASH RECEPTAGLE

THASH RECEPTAGLE

SHOW THE TO REMAIN

DECIDUOUS TREE ETT ENGINEERED WOOD FIRER BACKED BENCH THICKENED CONCRETE EDGE SAND PLAY SURFACING CONCRETE PAVING LAYOUT & MATERIALS LEGEND PROPERTY PLAYGROUND EDGE --- LIMIT OF WORK ---- PROPOSED GRADING NOT FOR CONSTRUCTION 0" 5" 10" 20" HORTH PLEEL TWATENUTS KENSINGTON
NEIGHBORHOOD PARK
REDEVELOPMENT
Longmont, Coloredo CENTRO MANAGE SHEET CHRON ASSIGNATES
FLAT MERG &
LATINGT OF CALL
ATTRIBUTED O 9. LAYOUT & MATERIALS PLAN

..., below is some information to answer some of your questions. Let me know what else you need, I'm happy to help.

- A standard bench costs \$600-\$800 each.
- A standard bench that needs a concrete pad would cost approx. \$1,000.
- We would have a contractor pour the concrete pad if one is needed, however, the parks crew would install the bench.
- Covered benches are a great idea, but the shelters for them are very pricey. Planting trees next to the benches is another option.
- We have one bench planned near the new playground, but could add another if desired.
- There are plans in the Kensington Master Plan for a shelter near the new playground, however, the City doesn't currently have funding for it. It's estimated at \$24,000 for the shelter alone. Additional costs would include the concrete pad & picnic tables as well so I think it's out of range for the grant.
- The mini shelter at the south playground was \$16,000 (not including the concrete pad & picnic table).
- I don't think installing benches and concrete is something that residents can assist with. Planting trees is the only thing I can think of that would get the neighborhood involved.

Lastly, if you need specifics about City time and resources, let me know and I can work with Parks Operations to provide an estimate once you decide what route you'd like to go. We could also get together and meet next week with Charles Kamenides to finalize things if needed.

Hope this helps. Have a great weekend!

Kathy Kron

Project Manager II - Natural Resources

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Attached is a very preliminary version of the new playground plan which shows the bench location south of the playground. The concrete will be installed as part of the playground project, but we don't have funding for the bench, trash can and bike racks.

Kathy Kron

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